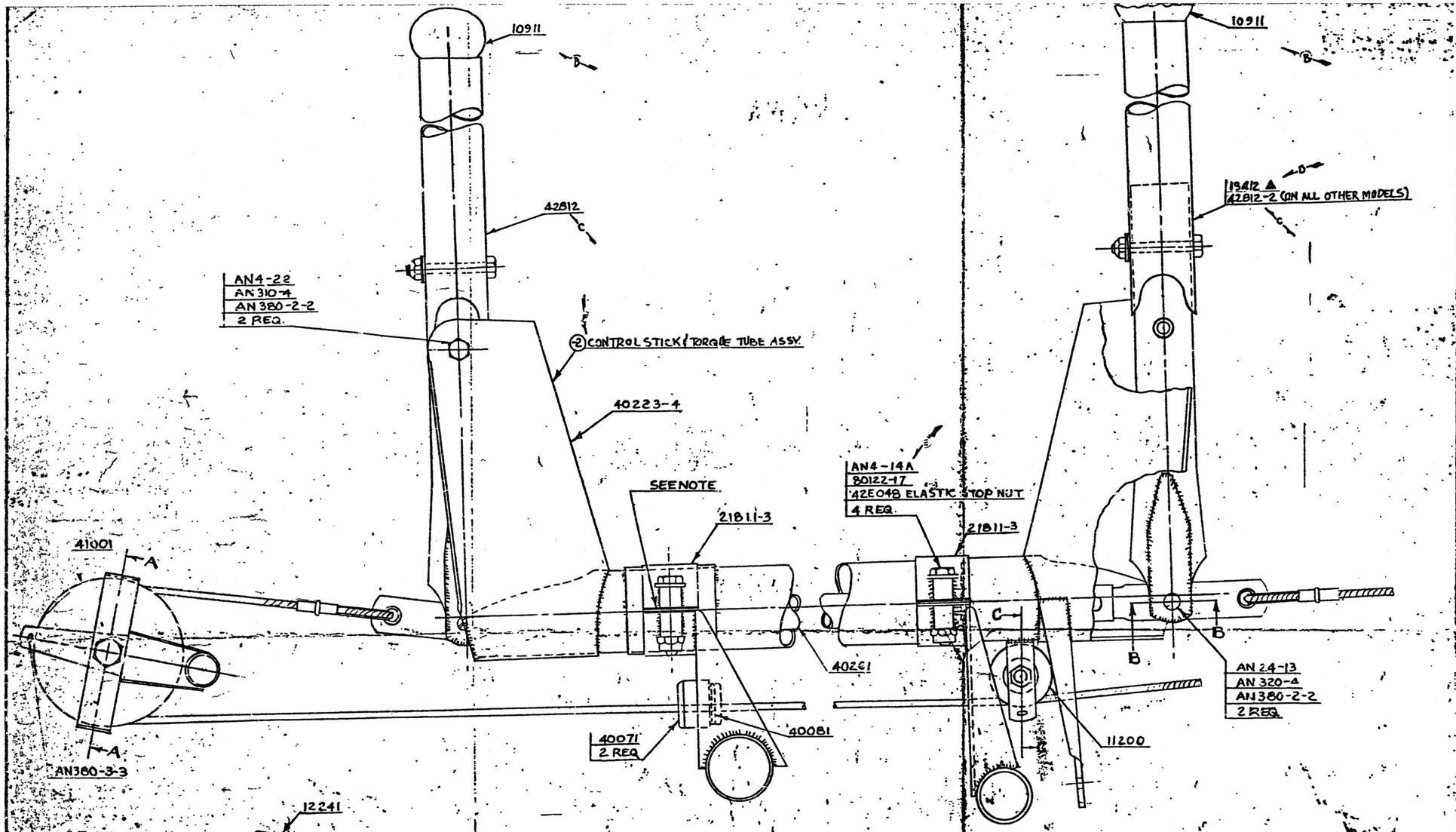
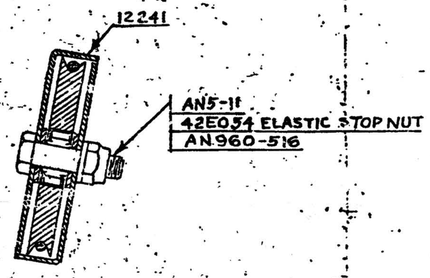
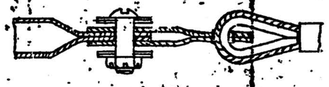
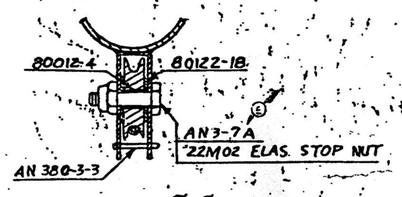




SECTION A-A
FULL SIZE



SECTION B-B
FULL SIZE



SECTION C-C
FULL SIZE

NOTE
ENOUGH SHIMS 41371-2, 41371-3, 41371-4
INSERTED FOR PROPER FIT.
▲ PARTS MARKED ▲ USED ON MODEL L-21A ONLY.

NOTICE
This drawing is a direct copy of the most current Piper blueprint in Univair's File. Univair assumes no liability for the accuracy, latest change information or interpretation of this drawing. Reasonable efforts have been made to provide a clear and readable drawing but some areas may be unreadable due to the dark or faded condition of the original Piper blueprint.

PART NO	NO. REQ.	NAME / MATERIAL
– 2	–	SUB-ASSY CONSISTS OF (EA 42812, 42812-2) 40223-4 (40261-2 EA OF AN4-22 AN426) AN310-4, AN320-4 & AN380-2-2)
42812	1	STICK ASSEMBLY
	1	ELAS. STOP NUT 22M02
80012-4	1	BUSHING
10911	2	KNOB ASSY.
	1	ELASTIC STOP NUT 42E048
	4	ELASTIC STOP NUT 42E048
AN960-516	11	WASHER
AN380-3-3	2	COTTER PIN
AN380-2-2	4	
AN320-4	2	
AN310-4	2	NUT
80122-18	2	WASHER
AN24-13	2	
AN5-11	1	
AN4-22	2	BOLT
AN4-14A	4	
AN3-7A	1	
80122-17	3	WASHER
21811-3	2	UPPER BEARING ASSY.
41371-4	SEE NOTE	SHIMS
41371-3		
41371-2		
40261	1	CONNECTOR TUBE
40223-4	1	TORQUE TUBE ASSY.
A100.1	1	PULLEY
40081	1	SNAP RING
40071	2	FAIRLEAD SEGMENT
12241	2	GUARD
13412 ▲	1	STICK ASSY. ON ALL OTHER MODELS
42812-2		
11200	1	PULLEY

LET	REVISION	DATE	BY
E	-2 SUBASSY ADDED	8-4-52	MR
D	AN3-7A WASHERS / FOR 1965 MODEL & 6-61		JAF
C	NOTE 2 & 13 ARE ADDED	5-15-61	LEK
B	42812 WAS 42792 & 12234-2 / 42812-2 WAS 42792 & 12234-3	12-8-59	MG
A	10911 WAS 10910 / WORK OF PULLEY BRKT REV	12-14-60	KD
		12-21-60	CK

MODEL PER PLANE | NEXT ASSEMBLY | SUPERSEDES | SUP. BY

THIS DRAWING IS THE PROPERTY OF THE PIPER AIRCRAFT CORP. AND IS LOANED SUBJECT TO RETURN ON DEMAND AND IN CONFIDENCE THAT IT WILL NOT BE USED IN ANY MANNER DETRIMENTAL TO THE INTERESTS OF THE PIPER AIRCRAFT CORP. NOR FOR SALE OR TRADE, NOR FOR ANY PURPOSE WITHOUT PERMISSION.

PIPER AIRCRAFT CORP.
LOCK HAVEN, PENNA.

DRAFTSMAN	CHECKED	STANDARDS
N.T.M.	H.R.K.	

SCALE FULL SIZE | TOTAL WT.—LBS.
FINISH—PIPER SPECIFICATION #10
MANUFACTURING PRACTICES—PIPER SPECIFICATION #8

CONTROL INSTALLATION—ELEVATOR & AILERON

12237

NOV 13 1958